

APPLICANT FACSIMILE OF FORM PTO-1449

REV 7-80

U.S. DEPARTMENT OF
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ATTY DOCKET NO

MNI-204CP2DV2

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10/07598Z

LIST OF PUBLICATIONS CITED BY APPLICANT
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APPLICANT

Maria Glucksmann et al.

FILING DATE

February 13, 2002

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>W</i>	A1	5,576,296	11/96	Barfai et al.	514	13	
<i>W</i>	A2	5,756,460	05/98	Evans et al.	514	12	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
<i>W</i>	A3	WO 94/01548 A2	01/94	PCT				
<i>W</i>	A4	WO 96/14331 A1	07/99	PCT				
	A5	WO 98/15570 A1	04/98	PCT				
	A6	WO 99/38972 A2	01/99	PCT				
	A7	WO 99/33982 A2	07/99	PCT				
	A8	WO 00/00611 A2	01/00	PCT				

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

<i>W</i>	A9	BLAST Search vs. SwissProt, Genbank, Dbest and Patents Databases. <i>CONSIDERED DO NOT PRINT</i>
	A10	EMBL Accession No. AA030752 for mi31h04.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone IMAGE:465175 5', mRNA sequence.
<i>W</i>	A11	EMBL Accession No. AA413234 for ve94g10.r1 Knowles Solter mouse blastocyst B1 Mus musculus cDNA clone IMAGE:833922 5' similar to gb:X71129 ELECTRON TRANSFER FLAVOPROTEIN BETA-SUBUNIT (HUMAN);, mRNA sequence.
<i>W</i>	A12	SwissProt Accession No. P41145; sequence alignment. <i>CONSIDERED DO NOT PRINT</i>
	A13	Bowie, J.U. et al., "Deciphering the message in protein sequences: tolerance to amino acid substitutions," <i>Science</i> . 1990 Mar 16; 247(4948):1306-10.
	A14	Bowles, K.R. et al., "Genomic characterization of the human peptidyl-prolyl-cis-trans-isomerase, mitochondrial precursor gene: assessment of its role in familial dilated cardiomyopathy," <i>Hum Genet</i> . 1999 Dec; 105(6):582-6.
	A15	Brown J.H. et al., "Pathways and roadblocks in muscarinic receptor-mediated growth regulation," <i>Life Sci</i> . 1997; 60(13-14):1077-84.
	A16	Chatelain et al., "Cardiac Ischaemia: Possibilities for Future Drug Therapy," <i>Eur. J. Med. Chem</i> . 1997; 32:687-707.
<i>W</i>	A17	Glennon, P.E. et al., "Cellular mechanisms of cardiac hypertrophy," <i>Br Heart J</i> . 1995 Jun; 73(6):496-9.

Examiner

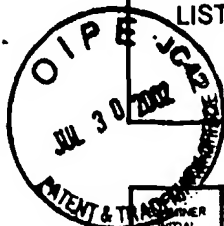
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FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

B1	Lee, N.H. et al., "Molecular Biology of G-Protein-Coupled Receptors," <i>Drug News and Perspectives</i> . 1993;6(7):488-97.
B2	MacLellan, W.R. et al., "Death by design. Programmed cell death in cardiovascular biology and disease," <i>Circ Res</i> . 1997 Aug;81(2):137-44.
B3	Mills, A. et al., "Orphan seven transmembrane domain receptors: reversing pharmacology," <i>Trends Biotechnol</i> . 1994 Feb;12(2):47-9.
B4	Ngo, J.T., "Computational Complexity, Protein Structure Prediction and the Levinthal Paradox," in <i>The Protein Folding Problem and Tertiary Structure Predictions</i> . K. Merz and S. Legrand, Eds. Birkhauser, Boston, 1994.
B5	Oliveira, L. et al., "A common Motif in G-Protein-Coupled Seven Transmembrane Helix Receptors," <i>Journal of Computer-Aided Molecular Design</i> . 1993; 7(6):649-58.
B6	Stadel, J.M., "Orphan G protein-coupled receptors: a neglected opportunity for pioneer drug discovery," <i>Trends Pharmacol Sci</i> . 1997 Nov;18(11):430-7.
B7	Wells, J.A., "Additivity of mutational effects in proteins," <i>Biochemistry</i> . 1990 Sep 18;29(37):8509-17.
B8	Yamazaki, T., "The renin-angiotensin system and cardiac hypertrophy." <i>Heart</i> . 1996 Nov;76(3 Suppl 3):33-5.
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<i>[Signature]</i>	9/29/01
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